**Listing of the Claims**:

This listing of claims replaces all prior versions of the claims.

1-6    (Canceled)

7.    (Currently Amended)  The method of claim <u>27</u> [[16]], wherein [[(c)]] executing the wireless LAN location process comprises executing a process that computes the location of the device based on one or more of: time of arrival data, time difference of arrival data, and received signal strength data, derived from a signal transmitted by the device.

8.    (Canceled)

9.    (Canceled)

10.    (Currently Amended)  The method of claim <u>30</u> [[9]], and further comprising, at the computing device, processing data derived from one or more signals transmitted by the device to be located to determine the physical location of the device.

11.    (Currently Amended)  The method of claim <u>27</u> [[16]], and further comprising ~~the step of~~ terminating a wireless LAN connection at the device after completion of the wireless LAN location process to save power in the device.

12.    (Canceled)

13.    (Currently Amended)  The method of claim <u>27</u> [[12]], and further comprising sending information describing the physical location of the device to an emergency responder facility.

14.    (Canceled)

15.    (Canceled)

16.    (Canceled)

17-26  (Canceled)

27.    (Currently Amended)  A method for determining the physical location of a device that has both wireless wide area network (WAN) communication capability and

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wireless local area network (LAN) communication capability, the method comprising:

a.  responsive to a user initiated location command at the device, <u>generating and</u> transmitting a <u>non-telephone call</u> wireless LAN signal from the device, wherein the wireless LAN signal <u>comprises a message</u> ~~includes information~~ that indicates a wireless LAN location procedure is to be performed with respect to the device;

b.  executing the wireless LAN location process to determine the physical location of the device; and

c.  transmitting a location of the device determined by said wireless LAN location procedure to a party via the wireless WAN communication capability of the device.

28.  (Canceled)

29.  (Canceled)

30.  (Previously Presented)  The method of claim 27, and further comprising receiving the wireless LAN signal from the device, at a computing device, and in response thereto generating a signal for transmission to the wireless device to set-up the wireless LAN location procedure.

31.  (Previously Presented)  The method of claim 30, wherein (b) executing comprises computing the location of the device based on data derived from at least one signal transmitted by the device and received at one or more other wireless LAN devices.

32.  (Canceled)

33.  (Canceled)

34.  (Canceled)

35.  (Canceled)

36.  (Currently Amended)  A wireless communication device comprising:

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    a.  a wireless WAN radio transceiver that receives and transmits wireless wide area network (WAN) signals;

    b.  a wireless LAN radio transceiver that transmits and receives wireless local area network (LAN) signals; and

    c.  a processor coupled to ~~the radio receiver and to~~ the wireless <u>LAN</u> radio transceiver and to the wireless WAN radio transceiver, wherein the processor is responsive to a location command initiated by a user of the wireless communication device to generate for transmission a <u>non-telephone call</u> wireless LAN ~~signal~~ <u>message</u> that includes information indicating that a wireless LAN location procedure is to be performed with respect to the wireless communication device to determine the physical location of the wireless communication device, and wherein the processor generates a wireless WAN signal containing information describing the physical location of the wireless communication device determined by said wireless LAN location procedure that is supplied to the wireless WAN transceiver for transmission to a party via a wireless WAN.

37.    (Currently Amended)  The device of claim 36, wherein the processor initiates the wireless LAN location process by generating <u>the message</u> ~~a signal~~ for transmission via the wireless LAN to a computing device coupled to the wireless LAN, and processing a signal received from the computing device that sets up the wireless LAN location procedure.

38-40  (Canceled)

41.    (Currently Amended)  A processor readable medium encoded with instructions that, when executed by a processor, cause the processor to initiate a location process in a wireless communication device in order to determine a location of the wireless communication device, comprising:

    a.  in response to a location command initiated by a user of the wireless communication device, generating a <u>non-telephone call</u> wireless local area

network (LAN) ~~signal~~ message for transmission from the device, wherein the
wireless LAN ~~signal~~ message includes information that indicates a wireless
LAN location procedure is to be performed with respect to the device to
determine a location of the wireless communication device;

b. initiating a wireless LAN location process to determine the physical location
of the device; and

c. generating a wireless wide area network (WAN) signal containing information
describing the location of the wireless communication device determined by
said wireless LAN location procedure for transmission to a party via a WAN.

42. (Canceled)

43. (Canceled)

44. (Canceled)

45. (Canceled)

46. (Previously Presented)  The wireless communication device of claim 36, wherein
the processor generates for transmission the wireless WAN signal that includes an
identifier of a party or destination to receive location information for the wireless
communication device.

47. (Canceled)

48. (Canceled)

49. (Canceled)

50. (Canceled)

51. (Canceled)

52. (Canceled)

53. (Canceled)

54. (Canceled)

55. (New)  The processor readable medium of claim 41, and further comprising
instructions encoded on the processor readable medium that, when executed,
cause the processor to initiate the wireless LAN location process by generating

the message for transmission via the wireless LAN to a computing device coupled to the wireless LAN, and processing a signal received from the computing device that sets up the wireless LAN location procedure.

56. (New) The processor readable medium of claim 41, and further comprising instructions encoded on the processor readable medium that, when executed, cause the processor to terminate a wireless LAN connection at the wireless communication device after completion of the wireless LAN location process to save power in the wireless communication device